Figure 1A

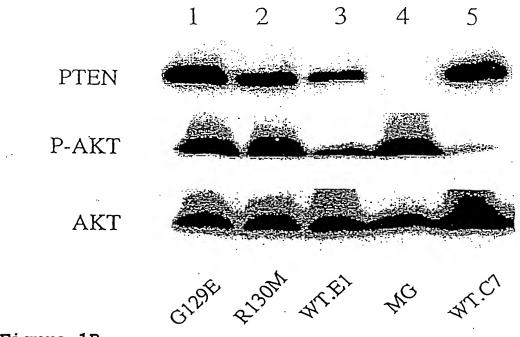
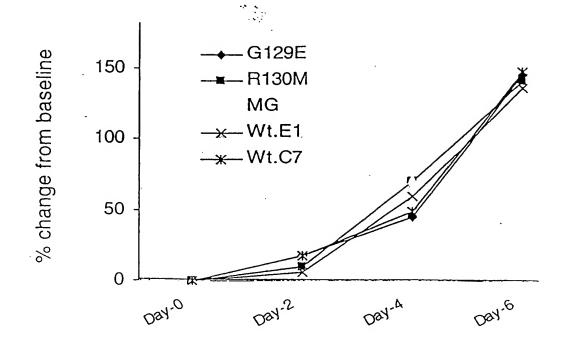
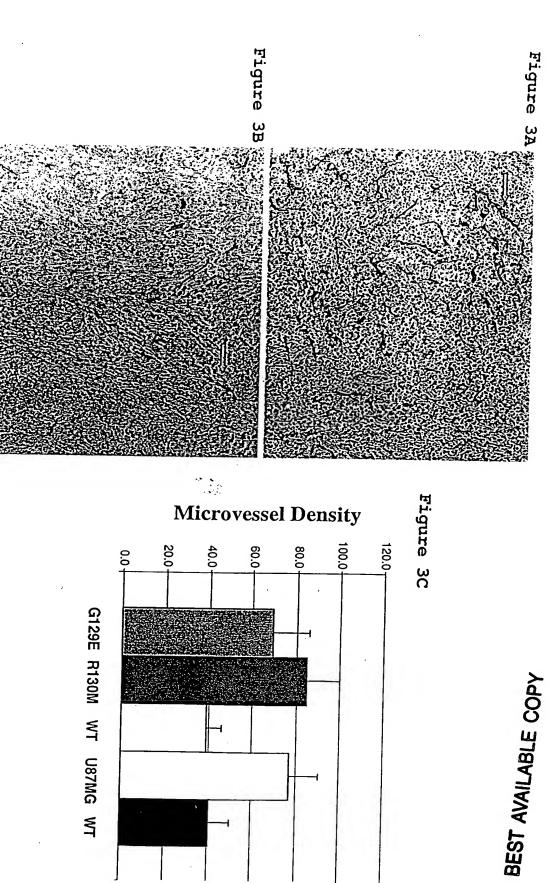
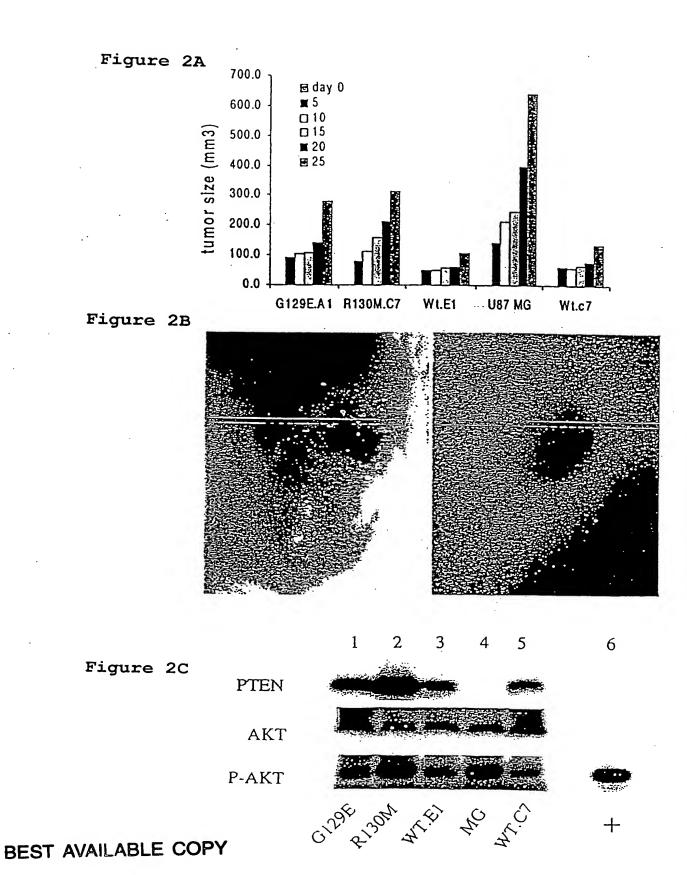


Figure 1B







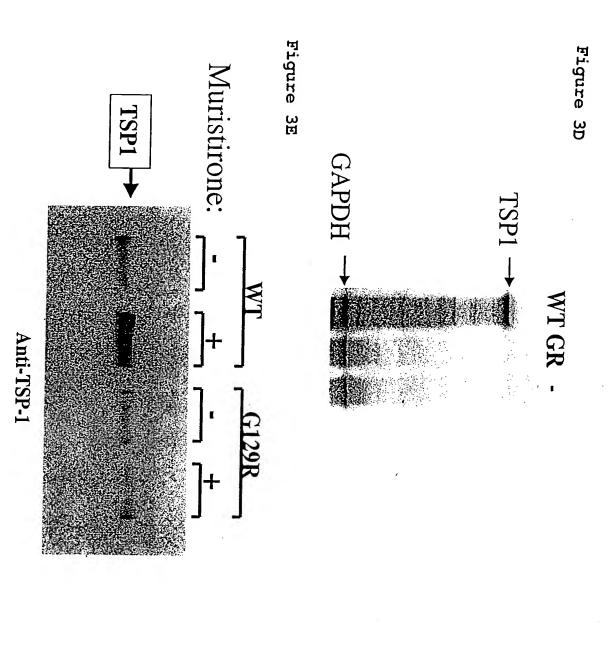
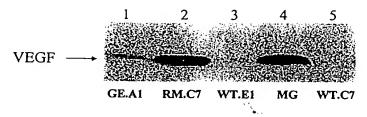
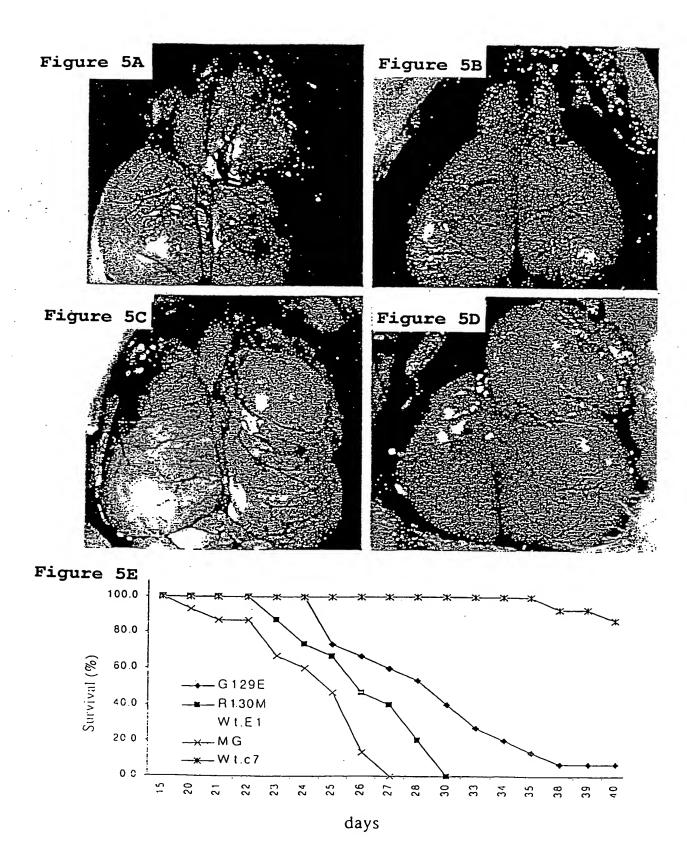
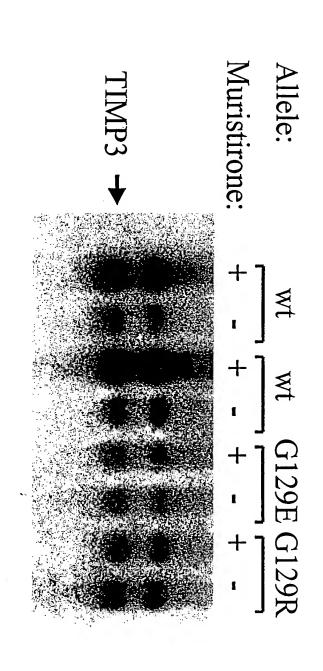


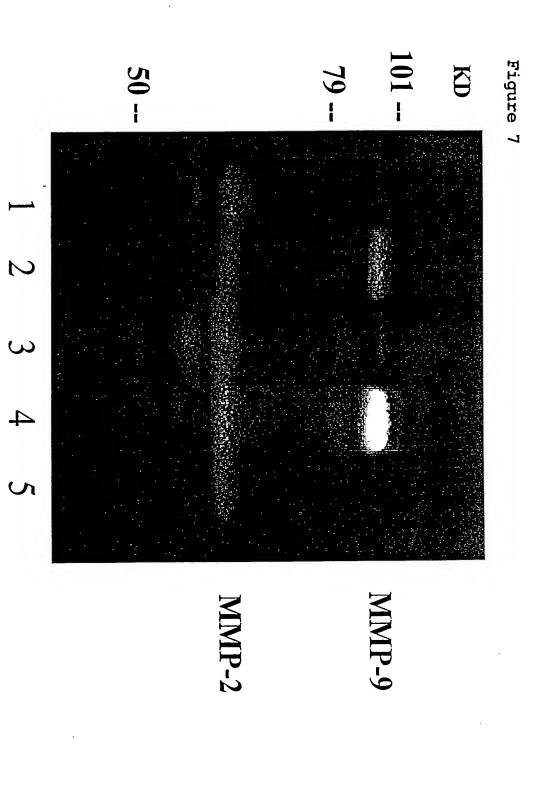
Figure 4



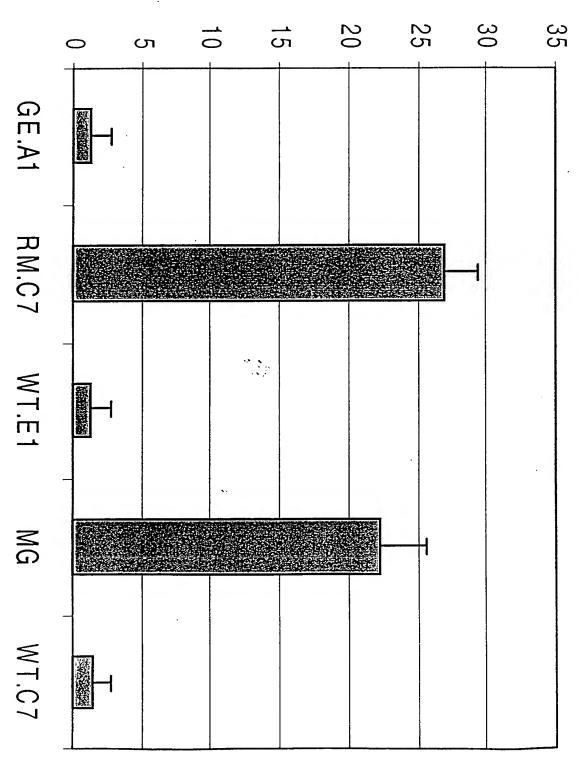
Anti-VEGF Immunoblot

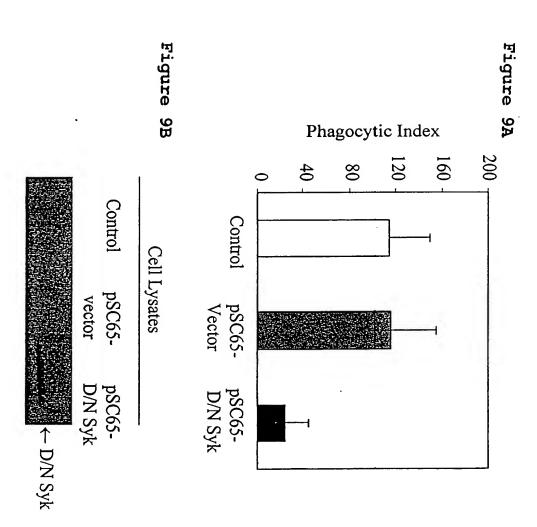


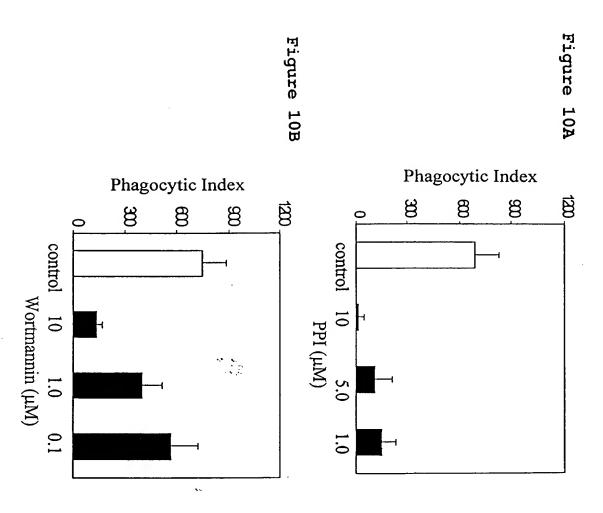


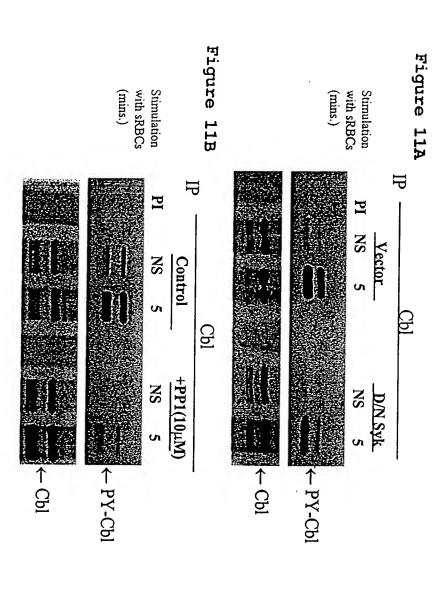












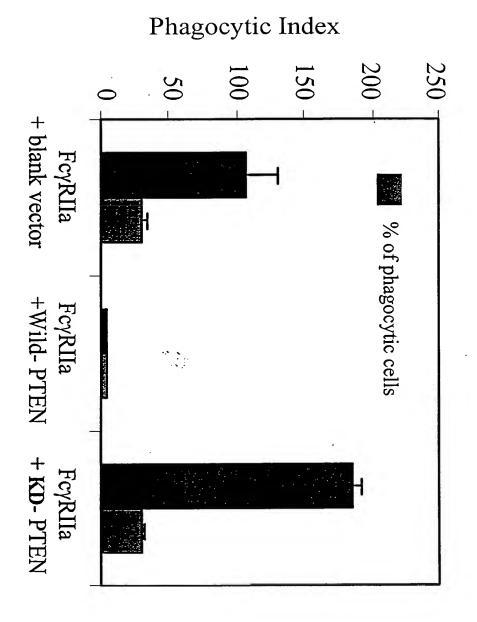
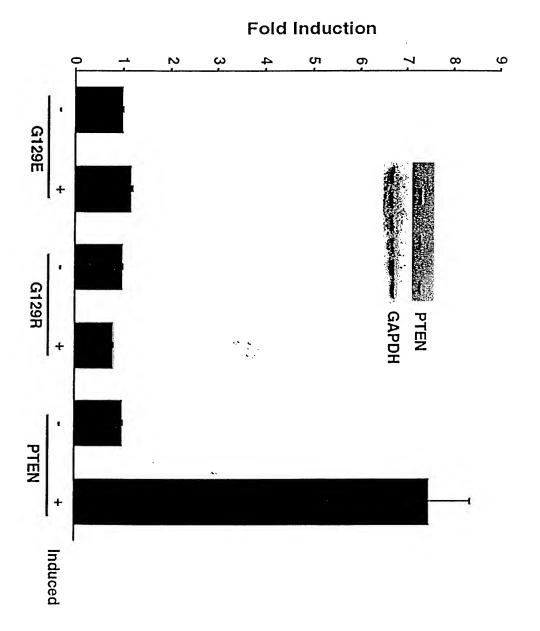
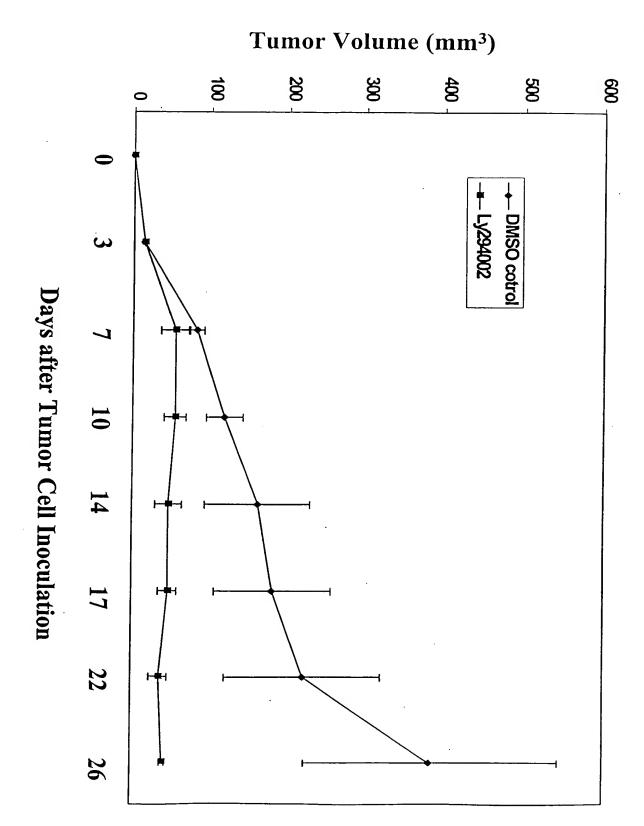


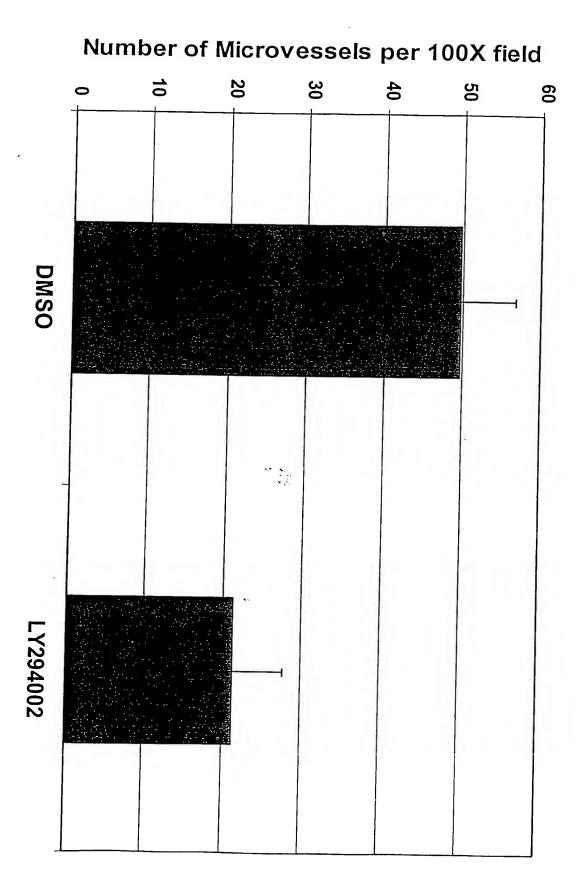
Figure 13

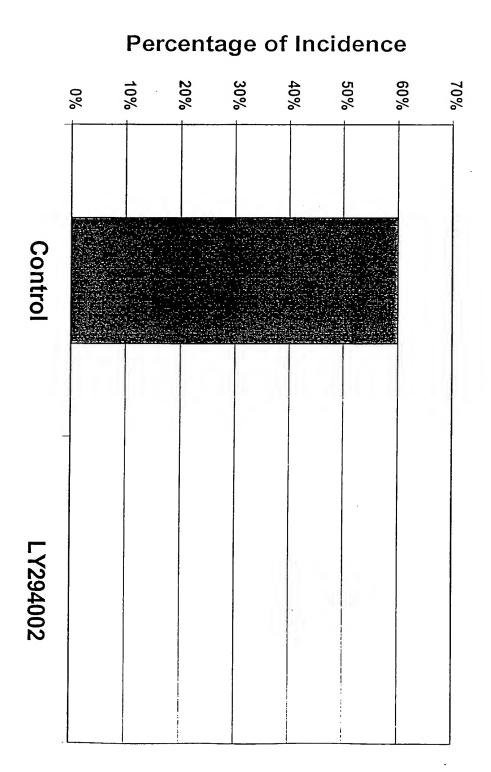
Allele: MuristironeA: Blot: phospho S473 Akt +] wt HA-wt GR + - + - + -Akt

p53 Transcription









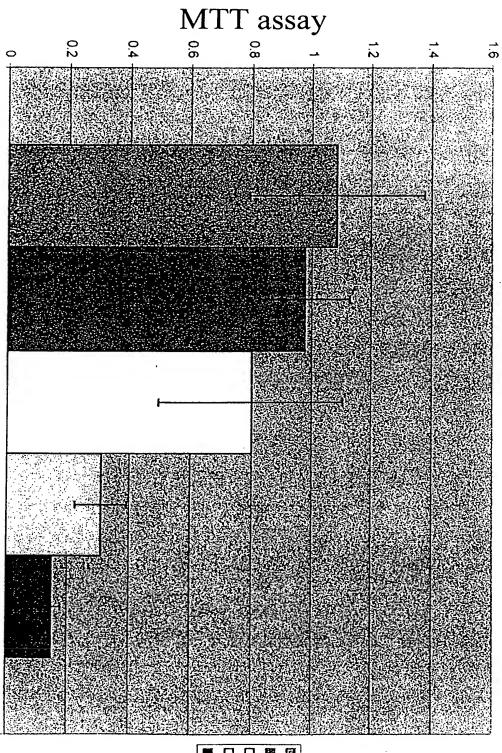


図-/-図-/1mcM VP16 □-/5mcM VP16 □LY/1mcM VP16 ■Ly/5mcM VP16

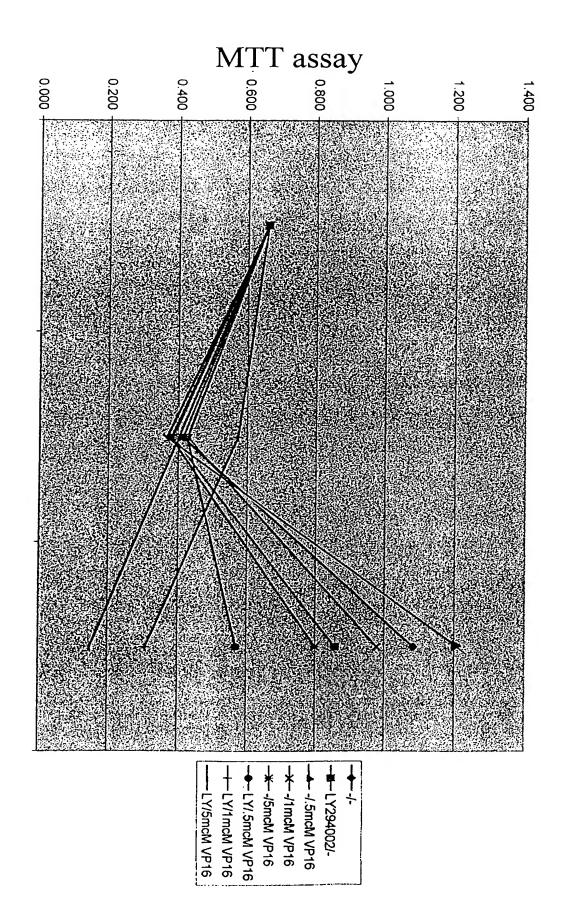
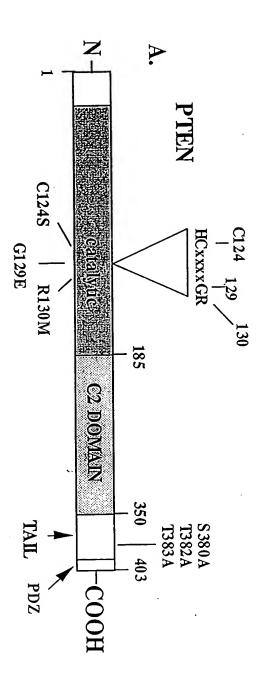


Fig. 20A



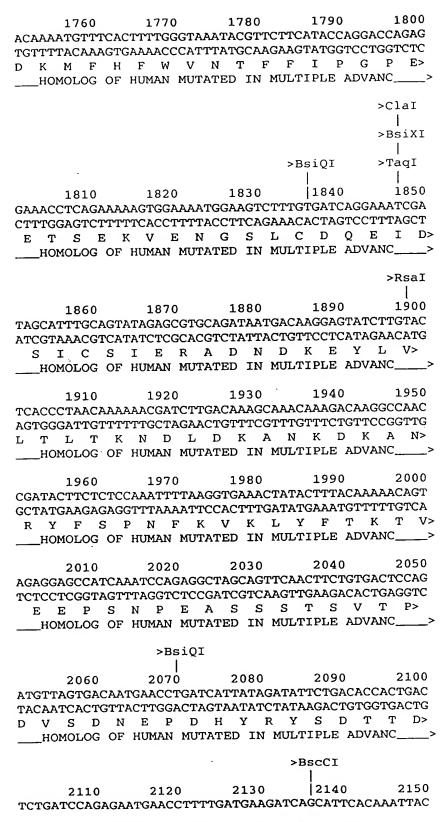


Fig. 20B (continued)

CTTCTGCCATCTCTCCTCCTTTTTTCTTCAGCCACAGGCTCCCAGACAT GAAGACGGTAGAGAGGGGGGAAAAAGAAGTCGGTGTCCGAGGGTCTGTA >EcoRV 960 970 980 990 GACAGCCATCATCAAAGAGATCGTTAGCAGAAACAAAAGGAGATATCAAG CTGTCGGTAGTAGTTCTCTAGCAATCGTCTTTGTTTTCCTCTATAGTTC T A I I K E I V S R N K R R Y Q> __HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC__ >TagI 1010 1020 1030 1040 1050 AGGATGGATTCGACTTAGACTTGACCTATATTTATCCAAATATTATTGCT TCCTACCTAAGCTGAATCTGAACTGGATATAAATAGGTTTATAATAACGA E D G F D L D L T Y I Y P N I I A> _HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC_ >PstI 1080 1060 1070 1090 1100 ATGGGATTTCCTGCAGAAAGACTTGAAGGTGTATACAGGAACAATATTGA TACCCTAAAGGACGTCTTTCTGAACTTCCACATATGTCCTTGTTATAACT M G F P A E R L E G V Y R N N I D> ____HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC___ 1120 1130 1110 TGATGTAGTAAGGTTTTTGGATTCAAAGCATAAAAACCATTACAAGATAT ACTACATCATTCCAAAAACCTAAGTTTCGTATTTTTGGTAATGTTCTATA D V V R F L D S K H K N H Y K I> ___HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC____ >PstI 1190 1170 1180 1200 ACAATCTATGTGCTGAGÄGACATTATGACACCGCCAAATTTAACTGCAGA. TGTTAGATACACGACTCTCTGTAATACTGTGGCGGTTTAAATTGACGTCT Y N L C A E R H Y D T A K F N C R> _HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC_ 1220 1230 1240 GTTGCACAGTATCCTTTTGAAGACCATAACCCACCACAGCTAGAACTTAT CAACGTGTCATAGGAAAACTTCTGGTATTGGGTGTGTCGATCTTGAATA V A Q Y P F E D H N P P Q L E L I> ___HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC_ >BglII 1270 1280 CAAACCCTTCTGTGAAGATCTTGACCAATGGCTAAGTGAAGATGACAATC GTTTGGGAAGACACTTCTAGAACTGGTTACCGATTCACTTCTACTGTTAG K P F C E D L D Q W L S E D D N> ___HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC____>

1310 1320 1330 1340 1350
ATGTTGCAGCAATTCACTGTAAAGCTGGAAAGGGACGGAC
TACAACGTCGTTAAGTGACATTTCGACCTTTCCCTGCCTG
H V A A I H C K A G K G R T G V M>
HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC
1360 1370 1380 1390 1400
ATTTGTGCATATTTATTGCATCGGGGCAAATTTTTAAAGGCACAAGAGGC
TAAACACGTATAAATAACGTAGCCCCGTTTAAAAATTTCCGTGTTCTCCG
ICAYLLHRGKFLKAQEA
HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC
1410 1420 1430 1440 1450
CCTAGATTTTTATGGGGAAGTAAGGACCAGAGACAAAAAGGGAGTCACAA
GGATCTAAAAATACCCCTTCATTCCTGGTCTCTGTTTTTCCCTCAGTGTT
L D F Y G E V R T R D K K G V T>
HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC
1460 1470 1480 1490 1500
TTCCCAGTCAGAGGCGCTATGTATATTATTATAGCTACCTGCTAAAAAAT
AAGGGTCAGTCTCCGCGATACATATAATAATATCGATGGACGATTTTTTA
HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC
1510 1520 1530 1540 1550
CACCTGGATTACAGACCCGTGGCACTGCTGTTTCACAAGATGATGTTTGA
GTGGACCTAATGTCTGGGCACCGTGACGACAAAGTGTTCTACTACAAACT
H L D Y R P V A L L F H K M M F E
HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC
1560 1570 1580 1590 1600
AACTATTCCAATGTTCAGTGGCGGAACTTGCAATCCTCAGTTTGTGGTCT
TTGATAAGGTTACAAGTCACCGCCTTGAACGTTAGGAGTCAAACACCAGA
T I P M F S G G T C N P O F V V>
HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC>
NOMODOG OF NOMAN MOTATED IN MODITIEDE ADVANC
4540 4500 4500 4550
1610 1620 1630 1640 1650
GCCAGCTAAAGGTGAAGATATATTCCTCCAATTCAGGACCCACGCGGCGG
CGGTCGATTTCCACTTCTATATAAGGAGGTTAAGTCCTGGGTGCGCCGCC
C O L K V K I Y S S N S G P T R R>
HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC>
> Dan T
>RsaI
1660 1670 1680 1690 1700
GAGGACAAGTTCATGTACTTTGAGTTCCCTCAGCCATTGCCTGTGTGTG
CTCCTGTTCAAGTACATGAAACTCAAGGGAGTCGGTAACGGACACACCC
EDKFMYFEFPQPLPVCG>
HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC>
. n . n
>EcoRV
1710 1720 1730 1740 1750
TGATATCAAAGTAGAGTTCTTCCACAAACAGAACAAGATGCTCAAAAAGG
ACTATAGTTTCATCTCAAGAAGGTGTTTGTCTTGTTCTACGAGTTTTTCC
DIKVEFFHKONKMLKK>
HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC>

Fig. 20B (continued)

AGACTAGGTCTCTTACTTGGAAAACTACTTCTAGTCGTAAGTGTTTAATG
S D P E N E P F D E D Q H S Q I T>
HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC____>

2160 AAAAGTCTGA TTTTCAGACT K V *>

Fig. 20B (continued)